

## Bachelor of Secondary Education (Health and Physical Education) (330JA.3)

Please note these are the 2020 details for this course

### Domestic students

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**Selection rank** 60

**Note:**

The selection rank is the minimum ATAR plus adjustment factors required for admission to the program in the previous year. This is an indicative guide only as ranks change each year depending on demand.

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**English language requirements**

There are non-standard English language requirements for this course. To be eligible you must have an overall IELTS Academic score (or equivalent) of 7.5, a score of not less than 8.0 in both speaking and listening, and no band score below 7.0. For alternate/equivalent ways of meeting the English requirements for this course please view the English Proficiency Requirements document on the university website.

[View IELTS equivalences](#)

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**Duration** 4.0 years

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**UAC code** 364044

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**Faculty** Faculty of Education

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**Discipline** Academic Program Area - Education

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**Location** UC - Canberra, Bruce

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### International students

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**Academic entry requirements**

To study at UC, you'll need to meet our academic entry requirements and any admission requirements specific to your course. Please read your course admission requirements below. To find out whether you meet UC's academic entry requirements, visit our academic entry requirements page.

[View UC's academic entry requirements](#)

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**English language requirements**

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CRICOS code	088699K
Faculty	Faculty of Education
Discipline	Academic Program Area - Education
Location	UC - Canberra, Bruce
Duration	4.0 years

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## About this course

### Energise your career with a PE teaching specialisation

If you have a passion for sports, and would love to inspire students in Years 7 to 12 to get active and healthy, then the four-year Bachelor of Secondary Education (Health and Physical Education) will arm you with the skills you need to be a qualified secondary teacher with a specialisation in PE and health. You'll also study a second teaching discipline of your choice, such as English, mathematics, science, or a humanities or social science subject, to increase your versatility and employability.

This practical course will see you undertaking first-hand learning in the best way possible – by connecting with students in a classroom environment via a series of Pedagogical Content Knowledge (PCK) units, and understanding the nuances of the education system thanks to ongoing direct experience with it. You'll graduate with a thorough understanding of how young people aged 12 to 18 learn, and will be ready to improve the health and wellbeing of your students as a dedicated PE educator.

### Study a Bachelor of Secondary Education (Health and Physical Education) at UC and you will:

- gain appropriate scientific, literacy and numeracy knowledge
- demonstrate specialised knowledge and skills in health and PE, and a second discipline area, across a range of classes and year groups within a secondary school environment
- learn the theories and principles that are the foundation for educational practice in secondary settings
- demonstrate an understanding of student needs and differences, and the relevance of these to learning in inclusive, indigenous, English as an Additional Language or Dialect (EALD) and mainstream settings
- plan and develop appropriate teaching activities for students from a diverse range of backgrounds
- develop and implement effective assessment strategies and carry out evaluation of teaching programs, resources and your own teaching
- apply the required content knowledge for all secondary school curriculum areas to teaching, assessment and reporting methods, alternate/enhanced literacy and numeracy strategies, and the effective use of Information and Communication Technologies (ICT) in teaching and learning
- reflect on your practice and experiences, and engage in a process of continual improvement.

### Work Integrated Learning

A teaching degree, by its very nature, is the embodiment of Work Integrated Learning (WIL), with its focus on compulsory professional teaching practice. During this course, you'll undertake a minimum of 80 days of practical placement across a range of different secondary school levels and settings, including health and physical education-specific positions, culminating in a 30-day teaching placement in your final year.

In addition to this, the course content is developed by secondary education professionals, and kept relevant and up-to-date through consistent monitoring of, and engagement with, the industry. You'll undertake authentic assessment tasks which are highly relevant to the day-to-day practice of teaching, and will take part in regular professional development activities, field trips to educational sites, lectures hosted by guest

speakers from a range of education and teaching backgrounds, and more.

## Career opportunities

- Secondary school teacher
- PE teacher
- Health teacher
- Young person's sports coach
- Student wellbeing officer
- Sports scientist
- Head of department
- Principal
- Deputy principal
- Executive teacher
- Head teacher welfare
- Director of curriculum
- Year adviser
- Special needs teacher
- Gifted and talented teacher
- Relief teacher
- Guidance officer
- Careers adviser
- Learning support teacher
- Student adviser
- Education adviser
- Schools policy adviser
- Vocational education and training instructor
- Private tutor
- Schools engagement coordinator

## Course-specific information

There are non-standard English language requirements for this course. To be eligible you must have an overall academic IELTS or equivalent of 7.5 with no band score below 7.0 and a score of not less than 8.0 in both speaking and listening. For alternate/equivalent ways of meeting the English requirements for this course, please view the English Proficiency Requirements document on the University website.

Assumed knowledge: ACT – English and Maths (T with C minimum pass). NSW – Higher School Certificate English and Maths minimum.

This course is registered by the ACT Teacher Quality Institute (TQI) and recognised as a teaching qualification throughout Australia.

On graduating, students must register with the appropriate state teaching body in order to teach.

Students must obtain a Working with Vulnerable People Check before their first placement.

## Professional accreditation

This course is registered by the ACT Teacher Quality Institute (TQI) and recognised as a teaching qualification throughout Australia.

## Admission requirements

Admission to this course is based on an entrance rank. A rank can be achieved by the following means:

- Year 12 ATAR
- other Australian Qualification
- work experience
- overseas qualification

We also offer a number of entry initiatives that give you the opportunity to gain entry to the University via alternate pathway programs and admissions schemes.

More information is available on our Alternative Entry page:

<http://www.canberra.edu.au/future-students/applications/apply-now/alternative-entry>

## Additional admission requirements

All applicants will be required to complete a written statement in response to questions designed to assess their suitability for the teaching profession. Applicants' responses to these questions must be deemed satisfactory for them to be admitted to this course. You can find the questions in the 'resources' section of the online application portal when you are applying. You can upload your responses in PDF format as part of your application. <https://www.canberra.edu.au/about-uc/faculties/education/docs/UG-Teacher-Education-questionnaire.pdf>

Students must obtain a Working with Vulnerable People Check.

## Assumed knowledge

ACT: English & Maths (T with C minimum pass) NSW: Higher School Certificate English & Maths minimum.

## Periods course is open for new admissions

This course is not open for new admissions.

## Credit arrangements

There are currently no formal credit transfer arrangements for entry to this course. Any previous study or work experience will only be considered as part of the application process in accordance with current [course rules and university policy](#). Credit is not permitted towards completion of a graduate certificate.

## Course requirements

### Bachelor of Secondary Education (Health and Physical Education) (330JA) | 96 credit points

**Restricted Choice - 24 credit points as follows**

**Part A - 6 credit points from the following**

**Discipline Units PCK 1 - Must pass 3 credit points from the following**

[Secondary Creative Arts PCK 1 \(9900\) | 3 credit points – Level 3](#)

[Secondary English PCK 1 \(9902\) | 3 credit points – Level 3](#)

[Secondary Humanities and Social Sciences PCK 1 \(9906\) | 3 credit points – Level 3](#)

[Secondary Languages PCK 1 \(9908\) | 3 credit points – Level 3](#)

[Secondary Science PCK 1 \(9912\) | 3 credit points – Level 3](#)

[Secondary Technologies PCK 1 \(9914\) | 3 credit points – Level 3](#)

[Secondary Mathematics PCK 1 \(9968\) | 3 credit points – Level 3](#)

[Secondary Design and Technology PCK 1 \(10094\) | 3 credit points – Level 3](#)

**Discipline Units PCK 2 - Must pass 3 credit points from the following**

Secondary Creative Arts PCK 2 (9901) | 3 credit points – Level 3

Secondary English PCK 2 (9903) | 3 credit points – Level 3

Secondary Humanities and Social Sciences PCK 2 (9907) | 3 credit points – Level 3

Secondary Languages PCK 2 (9909) | 3 credit points – Level 3

Secondary Mathematics PCK 2 (9911) | 3 credit points – Level 3

Secondary Science PCK 2 (9913) | 3 credit points – Level 3

Teachers as Professionals (9918) | 6 credit points – Level 4

Secondary Technologies PCK 2 (9967) | 3 credit points – Level 3

Secondary Design and Technology PCK 2 (10114) | 3 credit points – Level 3

Note:

- In the same discipline as for PCK 1 units.

**Part B - Must select 1 of the following**

**Science Majors - May select from**

**Science - May select from**

**Major in Biology 2 (MJ0133) | 18 credit points**

**Required - Must pass 3 credit points as follows**

Systemic Anatomy and Physiology (6529) | 3 credit points – Level 1

**Restricted Choice - 15 credit points as follows**

**Part A - May do up to 3 credit points from the following**

Concepts in Biology (483) | 3 credit points – Level 1

Plants and Animals (623) | 3 credit points – Level 1

Earth System Science (8101) | 3 credit points – Level 1

**Part B - May do up to 6 credit points from the following**

Introduction to Microbiology (6510) | 3 credit points – Level 2

Human Biochemistry (6518) | 3 credit points – Level 2

Biochemistry (6530) | 3 credit points – Level 2

Genetics (6531) | 3 credit points – Level 2

Biometry (6913) | 3 credit points – Level 2

Ecochemistry (6915) | 3 credit points – Level 2

Ecology and Biodiversity (6916) | 3 credit points – Level 2

Principles of Ecology (6920) | 3 credit points – Level 2

Analytical Chemistry (8043) | 3 credit points – Level 2

Molecular and Cellular Biology (8375) | 3 credit points – Level 2

Conservation Genetics (8504) | 3 credit points – Level 2

Australian Landscapes, Regolith and Soils (8781) | 3 credit points – Level 2

Genetics and Genomics (10223) | 3 credit points – Level 2

Note:

- 10235 Tackling Environmental Challenges replaces 6916 Ecology and Biodiversity from 2017. Students who have previously completed 6916 may still count it towards course completion.

**Part C - Must pass at least 6 credit points from the following**

- Immunology (6512) | 3 credit points – Level 3
- Human Physiology and the Lifecycle (6532) | 3 credit points – Level 3
- Experiment Design and Analysis (6542) | 3 credit points – Level 3
- Australian Waterways (6912) | 3 credit points – Level 3
- Vegetation and Wildlife Ecology (6922) | 3 credit points – Level 3
- Advanced Physiology (8373) | 3 credit points – Level 3
- Population Genetics (8675) | 3 credit points – Level 3
- Pathobiology (8797) | 3 credit points – Level 3
- Conservation Biology (8898) | 3 credit points – Level 3
- Biostatistics (10222) | 3 credit points – Level 2

Note:

- 10226 Freshwater Biology replaces 6912 Australian Waterways from 2017. Students who have previously completed 6912 may still count it towards course completion.

**Major in Biology 1 (MJ0132) | 18 credit points**

**Required - Must pass 6 credit points as follows**

- Concepts in Biology (483) | 3 credit points – Level 1
- Plants and Animals (623) | 3 credit points – Level 1

**Restricted Choice - Must pass 12 credit points as follows**

**Part A - May do up to 3 credit points from the following**

- Chemistry 1a (1516) | 3 credit points – Level 1
- Chemistry 1b (1517) | 3 credit points – Level 1
- Systemic Anatomy and Physiology (6529) | 3 credit points – Level 1
- Earth System Science (8101) | 3 credit points – Level 1

**Part B - May do up to 6 credit points from the following**

- Introduction to Microbiology (6510) | 3 credit points – Level 2
- Human Biochemistry (6518) | 3 credit points – Level 2
- Biochemistry (6530) | 3 credit points – Level 2
- Genetics (6531) | 3 credit points – Level 2
- Regional Anatomy and Physiology (6534) | 3 credit points – Level 2
- Biometry (6913) | 3 credit points – Level 2
- Ecochemistry (6915) | 3 credit points – Level 2
- Ecology and Biodiversity (6916) | 3 credit points – Level 2
- Principles of Ecology (6920) | 3 credit points – Level 2
- Molecular and Cellular Biology (8375) | 3 credit points – Level 2
- Conservation Genetics (8504) | 3 credit points – Level 2
- Australian Landscapes, Regolith and Soils (8781) | 3 credit points – Level 2
- Genetics and Genomics (10223) | 3 credit points – Level 2

Note:

- 10235 Tackling Environmental Challenges replaces 6916 Ecology and Biodiversity from 2017. Students who have previously completed 6916 may still count it towards course completion

**Part C - Must do at least 3 credit points from the following**

- Immunology (6512) | 3 credit points – Level 3
- Human Physiology and the Lifecycle (6532) | 3 credit points – Level 3
- Experiment Design and Analysis (6542) | 3 credit points – Level 3
- Australian Waterways (6912) | 3 credit points – Level 3
- Vegetation and Wildlife Ecology (6922) | 3 credit points – Level 3
- Advanced Physiology (8373) | 3 credit points – Level 3
- Population Genetics (8675) | 3 credit points – Level 3
- Pathobiology (8797) | 3 credit points – Level 3
- Conservation Biology (8898) | 3 credit points – Level 3
- Biostatistics (10222) | 3 credit points – Level 2

Note:

- 10226 Freshwater Biology replaces 6912 Australian Waterways from 2017. Students who have previously completed 6912 may still count it towards course completion.

**Major in Chemistry (MJ0136) | 18 credit points**

**Required - Must pass 12 credit points as follows**

- Chemistry 1a (1516) | 3 credit points – Level 1
- Chemistry 1b (1517) | 3 credit points – Level 1
- Biochemistry (6530) | 3 credit points – Level 2
- Analytical Chemistry (8043) | 3 credit points – Level 2

**Restricted Choice - Must pass 6 credit points from the following**

- Human Biochemistry (6518) | 3 credit points – Level 2
- Ecochemistry (6915) | 3 credit points – Level 2
- Environmental Forensic Science (6923) | 3 credit points – Level 2
- Forensic Chemistry: CIT (6924) | 3 credit points – Level 3
- Clinical Chemistry 1 (8071) | 3 credit points – Level 3
- Clinical Chemistry 2 (8072) | 3 credit points – Level 3
- Applied Geochemistry (8100) | 3 credit points – Level 3
- Environmental Forensic Science (8248) | 3 credit points – Level 3
- Forensic Chemistry (8376) | 3 credit points – Level 3

**Major in Human Biology: Chemical & Molecular Principles (MJ0053) | 18 credit points**

**Required - Must pass 12 credit points as follows**

- Chemistry 1a (1516) | 3 credit points – Level 1
- Data Analysis in Science (1809) | 3 credit points – Level 1
- Introduction to Microbiology (6510) | 3 credit points – Level 2
- Biochemistry (6530) | 3 credit points – Level 2

**Restricted Choice - 6 credit points as follows**

**Part A - Must pass 3 credit points from the following**

Nutritional Science 1 (6507) | 3 credit points – Level 3

Integrated Studies of Disease (6517) | 3 credit points – Level 3

**Part B - Must pass 3 credit points from the following**

Genetics (6531) | 3 credit points – Level 2

Genetics and Genomics (10223) | 3 credit points – Level 2

**Major in Human Biology: From Cells to Organism (MJ0050) | 18 credit points**

**Required - Must pass 15 credit points as follows**

Concepts in Biology (483) | 3 credit points – Level 1

Systemic Anatomy and Physiology (6529) | 3 credit points – Level 1

Human Physiology and the Lifecycle (6532) | 3 credit points – Level 3

Advanced Physiology (8373) | 3 credit points – Level 3

Pathobiology (8797) | 3 credit points – Level 3

**Restricted Choice - Must pass 3 credit points from the following**

Regional Anatomy and Physiology (6534) | 3 credit points – Level 2

Comparative Physiology 1 (8309) | 3 credit points – Level 1

Regional Anatomy and Physiology (9808) | 3 credit points – Level 1

Note:

- The unit code for Regional Anatomy and Physiology changed in 2015 and only the newer code is available for enrolment.

**Major in Applied Ecology (MJ0008) | 18 credit points**

**Required - Must pass 18 credit points as follows**

Plants and Animals (623) | 3 credit points – Level 1

Integrated Catchment Science (10224) | 3 credit points – Level 2

Landscape Processes (10225) | 3 credit points – Level 2

Freshwater Biology (10226) | 3 credit points – Level 2

Ecology (10231) | 3 credit points – Level 2

Conservation Ecology (10234) | 3 credit points – Level 3

**Major in Integrated Environmental Management (MJ0060) | 18 credit points**

**Required - Must pass 18 credit points as follows**

Environmental and Planning Law (7907) | 3 credit points – Level 2

Integrated Catchment Science (10224) | 3 credit points – Level 2

Understanding Environmental Complexity (10228) | 3 credit points – Level 2

Spatial Analysis (10230) | 3 credit points – Level 3

Environmental Conflict and Engagement (10232) | 3 credit points – Level 3

Tackling Environmental Challenges (10235) | 3 credit points – Level 3

**Mathematics - May select from**

**Major in Mathematics (MJ0148) | 18 credit points**

**Required - Must pass 18 credit points as follows**

Mathematical Methods (577) | 3 credit points – Level 1



Mathematical Structures (6543) | 3 credit points – Level 2

Discrete Mathematics (6698) | 3 credit points – Level 1

Mathematical Modelling (8103) | 3 credit points – Level 2

Mathematical Perspectives (8104) | 3 credit points – Level 3

Linear Algebra (8110) | 3 credit points – Level 2

**Technologies - May select from**

**Major in Food Technology Teaching (Restricted) (MJ0203) | 18 credit points**

**Required - Must pass 18 credit points as follows**

Systemic Anatomy and Physiology (6529) | 3 credit points – Level 1

Nutritional Science (8257) | 3 credit points – Level 2

Nutrition, Society and Health (8259) | 3 credit points – Level 3

Acquisition of Vocational Skills 2 (part A) (8795) | 0 credit points – Level 2

Acquisition of Vocational Skills 2 (part B) (8796) | 6 credit points – Level 2

Introductory Nutrition (9280) | 3 credit points – Level 1

**Major in Design and Technology Teaching (MJ0199) | 18 credit points**

**Required - Must pass 6 credit points as follows**

Study of Vocational Education in Schools (10102) | 6 credit points – Level 3

**Restricted Choice - 12 credit points as follows**

**Option A - Must pass 12 credit points as follows**

Technology Skills for Teaching 1 (A) (10103) | 3 credit points – Level 2

Technology Skills for Teaching 1 (B) (10104) | 3 credit points – Level 2

Technology Skills for Teaching 2 (A) (10105) | 3 credit points – Level 2

Technology Skills for Teaching 2 (B) (10106) | 3 credit points – Level 2

**Option B - Must pass 12 credit points as follows**

Acquisition of Vocational Skills 1 (part A) (8793) | 0 credit points – Level 1

Acquisition of Vocational Skills 1 (part B) (8794) | 6 credit points – Level 1

Acquisition of Vocational Skills 2 (part A) (8795) | 0 credit points – Level 2

Acquisition of Vocational Skills 2 (part B) (8796) | 6 credit points – Level 2

**Major in Information Systems (MJ0059) | 18 credit points**

**Required - Must pass 12 credit points as follows**

Database Design (5915) | 3 credit points – Level 1

Systems Analysis and Modelling (6365) | 3 credit points – Level 2

Document and Workflow Management (6388) | 3 credit points – Level 3

Systems Project and Quality Management (7173) | 3 credit points – Level 3

Note:

- From 2019 the unit code for 6365 Systems Analysis and Modelling has changed to 11486.
- From 2020 unit 6388 Document and Workflow Management has been replaced by unit 11481 Workflow and Process Management.

**Restricted Choice - Must pass 6 credit points as follows**

**Part A - Must pass 3 credit points from the following**

Information Systems in Organisations (6348) | 3 credit points – Level 1

Management Information Systems (9524) | 3 credit points – Level 2

**Part B - Must pass 3 credit points from the following**

Designing Human-Computer Interaction (6389) | 3 credit points – Level 2

Corporate Strategy and IT Governance (9276) | 3 credit points – Level 3

**Major in Secondary Graphics and Multi-Media Technology Teaching (MJ0306) | 18 credit points**

**Required - Must pass 3 credit points from the following**

Media Worlds (11130) | 3 credit points – Level 1

**Restricted Choice - 15 credit points as follows**

**Part A - Must pass 3 credit points from the following**

Pixels and Polygons (11013) | 3 credit points – Level 1

Visual Representation Techniques (11041) | 3 credit points – Level 1

Visual Communication Theory and Principles (11062) | 3 credit points – Level 1

Principles of Typography and Layout (11063) | 3 credit points – Level 1

**Part B - Must pass 12 credit points from the following**

Front-end Web Design (11056) | 3 credit points – Level 2

Back-end Web Development (11058) | 3 credit points – Level 2

Space, Time and Form (11131) | 3 credit points – Level 2

Engineering Reality (11132) | 3 credit points – Level 2

Character Design and Animation (11133) | 3 credit points – Level 2

Sound Design (11134) | 3 credit points – Level 2

Real Time Environments (11135) | 3 credit points – Level 3

Illuminated Bits (11136) | 3 credit points – Level 3

**Major in Secondary Industrial Technology (Construction) Teaching (MJ0307) | 18 credit points**

**Required - Must pass 12 credit points as follows**

Industrial Design Fundamentals (11046) | 3 credit points – Level 1

3D Digital Design Fundamentals (11047) | 3 credit points – Level 1

Materials and Processes (11051) | 3 credit points – Level 2

Materials and Processes - Advanced (11052) | 3 credit points – Level 3

**Restricted Choice - Must pass 6 credit points from the following**

**Option A - Must pass 6 credit points as follows**

Design for Medium-Complexity (11050) | 3 credit points – Level 2

Design for High-Complexity (11053) | 3 credit points – Level 3

**Option B - Must pass 6 credit points as follows**

Acquisition of Vocational Skills 2 (part A) (8795) | 0 credit points – Level 2

Acquisition of Vocational Skills 2 (part B) (8796) | 6 credit points – Level 2

**Option C - Must pass 6 credit points as follows**

Technology Skills for Teaching 1 (A) (10103) | 3 credit points – Level 2

Technology Skills for Teaching 1 (B) (10104) | 3 credit points – Level 2

**Sport Coaching and Exercise Science - May select from**

**Major in Sports Science (MJ0115) | 21 credit points**

**Required - Must pass 15 credit points as follows**

Systemic Anatomy and Physiology (6529) | 3 credit points – Level 1

Biomechanics 1 (6834) | 3 credit points – Level 2

Biomechanics 2 (6835) | 3 credit points – Level 3

Physiology of Exercise 1 (8391) | 3 credit points – Level 2

Physiology of Exercise 2 (8392) | 3 credit points – Level 3

**Restricted Choice - 6 credit points as follows**

**Part A - Must pass 3 credit points from the following**

Motor Control (6833) | 3 credit points – Level 2

Motor Control and Skill Acquisition (8913) | 3 credit points – Level 2

**Part B - Must pass 3 credit points from the following**

Regional Anatomy and Physiology (6534) | 3 credit points – Level 2

Regional Anatomy and Physiology (9808) | 3 credit points – Level 1

**Arts Majors - May select from**

**English - May select from**

**Major in Secondary English Teaching (MJ0305) | 18 credit points**

**Required - Must pass 12 credit points as follows**

Introduction to Creative Writing (11113) | 3 credit points – Level 1

From Hungry Caterpillars to Hunger Games: Writing for Young People (11115) | 3 credit points – Level 2

Literary Studies: From Romanticism to the Present (11153) | 3 credit points – Level 2

The Kids are All Right: Literature for 0-18 (11154) | 3 credit points – Level 3

**Restricted Choice - 6 credit points from the following**

**Part A - Must pass between 3 and 6 credit points from the following**

Screenwriting (11116) | 3 credit points – Level 2

Word and Image (11119) | 3 credit points – Level 3

Literary Studies: The Novel (11152) | 3 credit points – Level 1

**Part B - May do up to 3 credit points from the following**

Language, Cultures and Communication (9485) | 3 credit points – Level 3

Discourse and Culture (9493) | 3 credit points – Level 3

**Languages - May select from**

- By cross-institutional study, with approval from the Course Convener.

**Studies of Humanities and Social Sciences - May select from**

**Aboriginal Studies - May select from**

**Major in Indigenous Studies (MJ0311) | 18 credit points**

**Required - Must pass 18 credit points as follows**

Indigenous Cultures and Digital Contexts (11122) | 3 credit points – Level 2

Decolonising the Museum (11123) | 3 credit points – Level 3

Indigenous Ways of Knowing (11126) | 3 credit points – Level 2

Connections to Country (11128) | 3 credit points – Level 2

Service Systems, Transformation and Wellbeing (11186) | 3 credit points – Level 3

Indigenous and Cultural Entrepreneurship (11190) | 3 credit points – Level 3

**Ancient History - May select from**

- By cross-institutional study, with approval from the Course Convener.

**Business Studies - May select from**

**Major in Teaching Secondary Business Studies (MJ0309) | 18 credit points**

**Required - Must pass 18 credit points as follows**

Business Decision Making (11009) | 3 credit points – Level 1

Marketing Fundamentals (11176) | 3 credit points – Level 1

Consumer and Buyer Behaviour (11178) | 3 credit points – Level 2

Organisational Behaviour (11189) | 3 credit points – Level 2

Management Accounting (11213) | 3 credit points – Level 2

Business Law (11220) | 3 credit points – Level 2

**Economics - May select from**

**Major in Teaching Secondary Economics (MJ0310) | 18 credit points**

**Restricted Choice - Must pass 3 credit points from the following**

Cost Benefit Analysis (11208) | 3 credit points – Level 3

Public Sector Economics (11224) | 3 credit points – Level 2

Behavioural Science (11240) | 3 credit points – Level 2

**Required - Must pass 15 credit points from the following**

Introduction to Economics (11175) | 3 credit points – Level 1

Economic Development (11209) | 3 credit points – Level 3

Money, Employment and Growth (11223) | 3 credit points – Level 1

Industries and Markets (11225) | 3 credit points – Level 2

Managing the Economy (11226) | 3 credit points – Level 3

**Geography - May select from**

- By cross-institutional study, with approval from the Course Convener.

**Modern History - May select from**

- By cross-institutional study, with approval from the Course Convener.

**Society and Culture/Sociology - May select from**

**Major in Secondary Society and Culture Teaching (MJ0308) | 18 credit points**

**Required - Must pass 6 credit points as follows**

Introduction to Politics and Government (11235) | 3 credit points – Level 1

Introduction to Sociology (11246) | 3 credit points – Level 1

**Restricted Choice - Must pass 12 credit points from the following**

Indigenous Cultures and Digital Contexts (11122) | 3 credit points – Level 2

Decolonising the Museum (11123) | 3 credit points – Level 3

Indigenous Ways of Knowing (11126) | 3 credit points – Level 2

Connections to Country (11128) | 3 credit points – Level 2

Global Perspectives on Gender, Sex and Sexuality (11146) | 3 credit points – Level 2

Behavioural Science (11240) | 3 credit points – Level 2

Political and Social Theory (11243) | 3 credit points – Level 2

Citizens, States and Societies (11247) | 3 credit points – Level 3

Sociology of Technology and Work (11249) | 3 credit points – Level 2

Cultural Sociology (11328) | 3 credit points – Level 3

**Studies of Religion - May select from**

- By cross-institutional study, with approval from the Course Convener.

**Creative Arts - May select from**

**Dance - May select from**

- By cross-institutional study, with approval from the Course Convener.

**Drama - May select from**

- By cross-institutional study, with approval from the Course Convener.

**Music - May select from**

- By cross-institutional study, with approval from the Course Convener.

**Visual Arts - May select from**

- By cross-institutional study, with approval from the Course Convener.

- 1. Teaching areas are defined by the Board of Studies, Teaching and Educational Standards NSW Subject Content Requirements.

- 2. Some teaching areas have requirements that are beyond what is set out in the Majors. For all Majors, students may not complete more than two Level 1 units.

**Required - 72 credit points as follows**

**Major in Personal Development: Health and Physical Education (MJ0279) | 18 credit points**

**Required - Must pass 18 credit points as follows**

Adolescent Health Issues (9856) | 3 credit points – Level 3

Contemporary Physical Activities (9861) | 3 credit points – Level 3

Health and Wellbeing (9872) | 3 credit points – Level 2

Holistic Health through Personal Development, Health and Physical Education (PDHPE) (9873) | 3 credit points – Level 4

Physical Education, Sport and Society (9893) | 3 credit points – Level 4

Sociocultural Foundations For HPE In Schools (9916) | 3 credit points – Level 2

**Required Units - Must pass 54 credit points as follows**

Ethical and Professional Issues (6854) | 3 credit points – Level 3

Addressing Challenges in Educational Environments (9857) | 3 credit points – Level 4

Classroom Climate and Organisation (9860) | 3 credit points – Level 2

Context of the Education Profession (9862) | 3 credit points – Level 1

Core Literacy (9863) | 3 credit points – Level 1

Core Mathematics (9864) | 3 credit points – Level 1

Designing Learning for Diversity and Inclusion (9869) | 3 credit points – Level 2

English Literacy for Educators (9871) | 3 credit points – Level 2

Human Development (9875) | 3 credit points – Level 1

Human Learning (9876) | 3 credit points – Level 2

Philosophy of Education (9892) | 3 credit points – Level 2

Principles of Learning and Teaching Materials Design (9895) | 3 credit points – Level 2

Scientific Principles (9899) | 3 credit points – Level 1

Secondary Health and Physical Education PCK 1 (9904) | 3 credit points – Level 3

Secondary Health and Physical Education PCK 2 (9905) | 3 credit points – Level 3

The Educational Workplace (9919) | 3 credit points – Level 1

Using Data to Improve Learning (10354) | 3 credit points – Level 3

Curriculum - Assessment, Planning and Reporting (10425) | 3 credit points – Level 2

Engaging with LANTITE (10453) | 0 credit points – Level 1

- 1. Students may select an alternative unit to Core Mathematics with the approval of the Program Director for Secondary Education.
- 2. From 2020 unit 6854 Ethical & Professional Issues has been replaced by unit 10452 Contemporary Sports & Games.
- 3. From 2020 unit 9895 Principles of Learning & Teaching Materials Design has been replaced by unit 10451 Using Design Principles & Technologies in Education.

In addition to course requirements, in order to successfully complete your course you may need to meet the inherent requirements. Please refer to the [inherent requirements statement](#) applicable to your course

## Typical study pattern

### UC - Canberra, Bruce

Standard Full Time, For Students Commencing Semester 1 2020

#### Year 1

##### Semester 1

Science or Arts Discipline Unit

Core Literacy (9863)

Core Mathematics (9864)

The Educational Workplace (9919)

##### Semester 2

Context of the Education Profession (9862)

Human Development (9875)

Scientific Principles (9899)

Science or Arts Discipline Unit

#### Year 2

##### Semester 1

Human Learning (9876)

Science or Arts Discipline Unit

Curriculum - Assessment, Planning and Reporting (10425)

##### Semester 2

Science or Arts Discipline Unit

Classroom Climate and Organisation (9860)

Designing Learning for Diversity and Inclusion (9869)

Sociocultural Foundations For HPE In Schools (9916)

Health and Wellbeing (9872)

Engaging with LANTITE (10453) - 0 cp, Level 1 can be completed in Semester 1 or 2

Engaging with LANTITE (10453) - 0 cp, Level 1 can be completed in Semester 1 or 2

### Year 3

#### Semester 1

Contemporary Physical Activities (9861)

Philosophy of Education (9892)

Secondary Health and Physical Education PCK 1 (9904)

Using Data to Improve Learning (10354)

#### Semester 2

Adolescent Health Issues (9856)

English Literacy for Educators (9871)

Secondary Health and Physical Education PCK 2 (9905)

Using Design Principles and Technologies in Education (10451)

### Year 4

#### Semester 1

Restricted Choice Discipline PCK Unit 1

Physical Education, Sport and Society (9893)

Science or Arts Discipline Unit

Contemporary Sports and Games (10452)

#### Semester 2

Science or Arts Discipline Unit

Addressing Challenges in Educational Environments (9857)

Restricted Choice Discipline PCK Unit 2

Holistic Health through Personal Development, Health and Physical Education (PDHPE) (9873)

Standard Full Time, Semester 1 Commencing

### Year 1

#### Semester 1

The Educational Workplace (9919)

Science or Arts Discipline Unit

Core Literacy (9863)

Core Mathematics (9864)

#### Semester 2

Scientific Principles (9899)

Science or Arts Discipline Unit

Context of the Education Profession (9862)

Human Development (9875)

### Year 2

#### Semester 1

Curriculum - Assessment, Planning and Reporting (10425)

Human Learning (9876)

Sociocultural Foundations For HPE In Schools (9916)

Science or Arts Discipline Unit

#### Semester 2

Classroom Climate and Organisation (9860)

Designing Learning for Diversity and Inclusion (9869)

Health and Wellbeing (9872)

Science or Arts Discipline Unit

### Year 3

#### Semester 1

#### Semester 2

Contemporary Physical Activities (9861)

Philosophy of Education (9892)

Principles of Learning and Teaching Materials Design (9895)

Secondary Health and Physical Education PCK 1 (9904)

Science or Arts Discipline Unit

Adolescent Health Issues (9856)

English Literacy for Educators (9871)

Secondary Health and Physical Education PCK 2 (9905)

#### Year 4

##### Semester 1

Ethical and Professional Issues (6854)

Restricted Choice Discipline PCK Unit 1

Science or Arts Discipline Unit

Physical Education, Sport and Society (9893)

##### Semester 2

Addressing Challenges in Educational Environments (9857)

Holistic Health through Personal Development, Health and Physical Education (PDHPE) (9873)

Restricted Choice Discipline PCK Unit 2

Using Data to Improve Learning (10354)

Standard Full Time, Semester 2 Commencing

#### Year 1

##### Semester 2

Scientific Principles (9899)

Science or Arts Discipline Unit

Context of the Education Profession (9862)

Human Development (9875)

#### Year 2

##### Semester 1

The Educational Workplace (9919)

Science or Arts Discipline Unit

Core Literacy (9863)

Core Mathematics (9864)

##### Semester 2

Classroom Climate and Organisation (9860)

Designing Learning for Diversity and Inclusion (9869)

Health and Wellbeing (9872)

Science or Arts Discipline Unit

#### Year 3

##### Semester 1

Curriculum - Assessment, Planning and Reporting (10425)

Science or Arts Discipline Unit

Engaging with LANTITE (10453)

Human Learning (9876)

Sociocultural Foundations For HPE In Schools (9916)

##### Semester 2

Adolescent Health Issues (9856)

English Literacy for Educators (9871)

Secondary Health and Physical Education PCK 2 (9905)

Using Design Principles and Technologies in Education (10451)

#### Year 4



### Semester 1

[Contemporary Physical Activities \(9861\)](#)  
[Philosophy of Education \(9892\)](#)  
[Secondary Health and Physical Education PCK 1 \(9904\)](#)  
[Using Data to Improve Learning \(10354\)](#)

### Semester 2

Science or Arts Discipline Unit  
[Addressing Challenges in Educational Environments \(9857\)](#)  
[Holistic Health through Personal Development, Health and Physical Education \(PDHPE\) \(9873\)](#)  
Restricted Choice Discipline PCK Unit 2

### Year 5

#### Semester 1

[Physical Education, Sport and Society \(9893\)](#)  
Science or Arts Discipline Unit  
[Contemporary Sports and Games \(10452\)](#)  
Restricted Choice Discipline PCK Unit 1

## Course information

### Course duration

Standard eight semesters full-time or equivalent. Maximum twenty semesters.

### Learning outcomes

Learning outcomes	Related graduate attributes
<p>Knowledge: Demonstrate specialised knowledge and skills in Health and Physical Education in order to enhance the teaching and learning in these areas across the range of classes and year groups within a Secondary School environment, Demonstrate that they possess the appropriate scientific, literacy and numeracy knowledge to properly inform their teaching, communication and administrative responsibilities; Demonstrate knowledge of theories and principles that are the foundation for educational issues and practice in Secondary settings; Demonstrate knowledge of the theoretical frameworks that underpin a comprehensive understanding of secondary school learners; Demonstrate knowledge and understanding of student needs and differences and the relevance of these to learning in inclusive, indigenous, EALD and mainstream settings within secondary schools.</p>	<p>1.1 employ up to date and relevant knowledge and skills;</p> <p>1.2 communicate effectively;</p> <p>1.3 use creativity, critical thinking, analysis and research skills to solve theoretical and real world problems;</p> <p>2.5 make creative use of technology in their learning and professional lives;</p> <p>3.3 adapt to complexity, ambiguity and change by</p>

	<p>being flexible and keen to engage with new ideas;</p> <p>3.4 evaluate and adopt new technology.</p>
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Skills: Plan and develop appropriate and engaging teaching activities for secondary school students from a diverse range of backgrounds; Demonstrate specialised knowledge and skills in the Health and Physical Education areas; Develop and implement effective assessment strategies and carry out evaluation of teaching programs, resources and their own teaching.

- 1.1 employ up to date and relevant knowledge and skills;
- 1.2 communicate effectively;
- 1.4 work collaboratively as part of a team, negotiate, and resolve conflict;
- 1.5 display initiative and drive, and use their organisation skills to plan and manage their workload;
- 3.1 reflect on their own practice, updating and adapting their knowledge and skills for continual professional and academic development;
- 3.2 be self aware;

<p>Application of Skills and Knowledge: Apply the requisite content knowledge for Health and Physical Education Secondary School Curriculum areas to teaching, assessment and reporting methods, alternate/enhanced literacy and numeracy strategies and the effective use of ICT in teaching and learning; Reflect effectively on their practice and on their experiences within their profession and use that reflection to engage in a process of continual improvement. Engage professionally with colleagues, parents/carers and the community including through professional learning.</p>	<ul style="list-style-type: none"> <li>2.2 adopt an informed and balanced approach across professional and international boundaries;</li> <li>2.3 understand issues in their profession from the perspective of other cultures;</li> <li>2.4 communicate effectively in diverse cultural and social settings;</li> </ul>
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2.5 make creative use of technology in their learning and professional lives;

2.1 think globally about issues in their profession;

2.2 adopt an informed and balanced approach across professional and international boundaries;

2.6 behave ethically and sustainably in their professional and personal lives.

3.1 reflect on their own practice, updating and adapting their knowledge and skills for continual professional and academic development;

3.2 be self aware;

3.3 adapt to complexity, ambiguity and change by being flexible and keen to engage with new ideas;

1.4 work collaboratively as part of a team, negotiate, and resolve conflict;

2.2 adopt an informed and balanced approach across professional and international boundaries;

2.3 understand issues in their profession from the perspective of other cultures;

2.4 communicate effectively in diverse cultural and social settings;

3.1 reflect on their own practice, updating and adapting their knowledge and skills for continual professional and academic development;

3.2 be self aware.

## Placements requirements

All students enrolled in programs of initial teacher education are required to complete the statutory checks for working in the school environment that exist in any state or territory where they undertake school based activity. Please note that all students commencing or continuing an initial teacher education course are required to successfully complete both components of the Literacy and Numeracy Test for Initial Education Students (LANTITE) during their degree. More information about the LANTITE can be found at: <https://teacheredtest.acer.edu.au/> All students enrolled in an initial teacher education course are also required to successfully complete all components of a Teacher Performance Assessment (TPA) tool integrated into final-level school-based placements and associated units of study.

## Majors

- [Major in Personal Development: Health and Physical Education \(MJ0279\)](#)
- [Major in Biology 1 \(MJ0132\)](#)
- [Major in Applied Ecology \(MJ0008\)](#)
- [Major in Integrated Environmental Management \(MJ0060\)](#)
- [Major in Biology 2 \(MJ0133\)](#)
- [Major in Chemistry \(MJ0136\)](#)
- [Major in Human Biology: From Cells to Organism \(MJ0050\)](#)
- [Major in Mathematics \(MJ0148\)](#)
- [Major in Secondary English Teaching \(MJ0305\)](#)
- [Major in Secondary Industrial Technology \(Construction\) Teaching \(MJ0307\)](#)
- [Major in Food Technology Teaching \(Restricted\) \(MJ0203\)](#)
- [Major in Sports Science \(MJ0115\)](#)
- [Major in Secondary Graphics and Multi-Media Technology Teaching \(MJ0306\)](#)
- [Major in Information Systems \(MJ0059\)](#)
- [Major in Human Biology: Chemical & Molecular Principles \(MJ0053\)](#)
- [Major in Design and Technology Teaching \(MJ0199\)](#)
- [Major in Teaching Secondary Economics \(MJ0310\)](#)
- [Major in Indigenous Studies \(MJ0311\)](#)
- [Major in Secondary Society and Culture Teaching \(MJ0308\)](#)
- [Major in Teaching Secondary Business Studies \(MJ0309\)](#)

## Awards

Award	Official abbreviation
Bachelor of Secondary Education (Health and Physical Education)	B Sec Ed (H&PE)

## Honours

None.

## Alternative exits

Bachelor of Educational Studies

## Enquiries

Student category	Contact details
Prospective Domestic Students	Email <a href="mailto:study@canberra.edu.au">study@canberra.edu.au</a> or Phone 1800 UNI CAN (1800 864 226)
Prospective International Students	Email <a href="mailto:international@canberra.edu.au">international@canberra.edu.au</a> or Phone +61 2 6201 5342
Current and Commencing Students	Please contact the University Student Centre by Email <a href="mailto:estem-courseadvice@canberra.edu.au">estem-courseadvice@canberra.edu.au</a> or Phone 1300 301 727

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UC acknowledges the Ngunnawal people, traditional custodians of the lands where Bruce campus is situated. We wish to acknowledge and respect their continuing culture and the contribution they make to the life of Canberra and the region. We also acknowledge all other First Nations Peoples on whose lands we gather.